

A MVDQLRERTTMADPLRERTELLADYLGYCAREPGTPEAPSTPEAAVLRSAARLRQIHRSF
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 PRLKEQEGDVARDQCQRLVALLSSRLMGQHRAWLQAQGGWDGFCFFRTPTPLAFWRKQLV
 QAFLSCLLTATAFIYLWTRLL

B

Bcl-B	15	L R R T E L L A D Y L G Y C A R E P G T P E	BH4	45	E A A V L R S A A R L R Q I H R S F F S A	BH3
Boo	8	L H E R T R R L S D Y F F C A R E P D T P E		35	T S Y E A A L L R S V T R Q I Q C E H Q E F F S S	
Nr13	5	L K E E T A L L E D Y - - F C H R A G G A A L		28	P S A T A A E L R R A A A E L E R R E R P E F R S	
Bcl-2	7	T G Y D N R E I V M K Y H Y K L S Q R G Y E W		90	P P V V H L T L R Q A G D D E S R R Y R R D F A E	
Bcl-X _L	1	M S C S N R E L V D E L S Y K L S Q K G Y S W		83	M A A V K C A L R E A G D E F E L R Y R R A F S D	
CED9	76	P R L D I E G F V V D Y F T H R I R Q N G M E W		109	V C E H E M M R V M G I F E K K H A E N F E I	

Bcl-B	81	M A D S V L S D S P G P T W G R V L V T F A G T L L E R	BH1	154	R A W L Q A Q G G W D G F C H F F R	BH2
Boo	74	M A D K L L S K D Q D F S W S Q L V M L A F A G T L M N Q		142	R A R L E A L G G W D G F C R F F K	
Nr13	70	K V A A Q L E I D G G L N W G R L A L V F A G T L A A A		125	G E W M E E H G G W D G F C R F F G	
Bcl-2	132	I T W E E L F R D - G V N W G R I V A F F E F G G V C I V E		186	H T W D D N G G W D A F V E L Y G	
Bcl-X _L	125	Q V N E L F R D - G V N W G R I V A F F S F G G A L C I V E		179	E P W L Q E N G G W D T F V E L Y G	
CED9	155	T V G N A C T D C P M S Y G R L G L S F G G F V A A K		212	N N W K E H N R S W D D F M L L G K	**

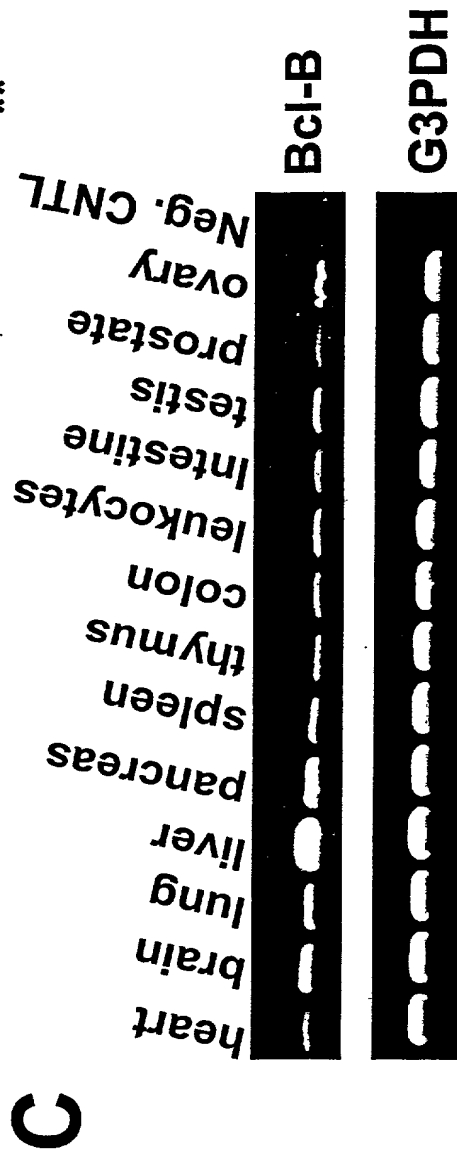


Figure 1
 Ke et al.

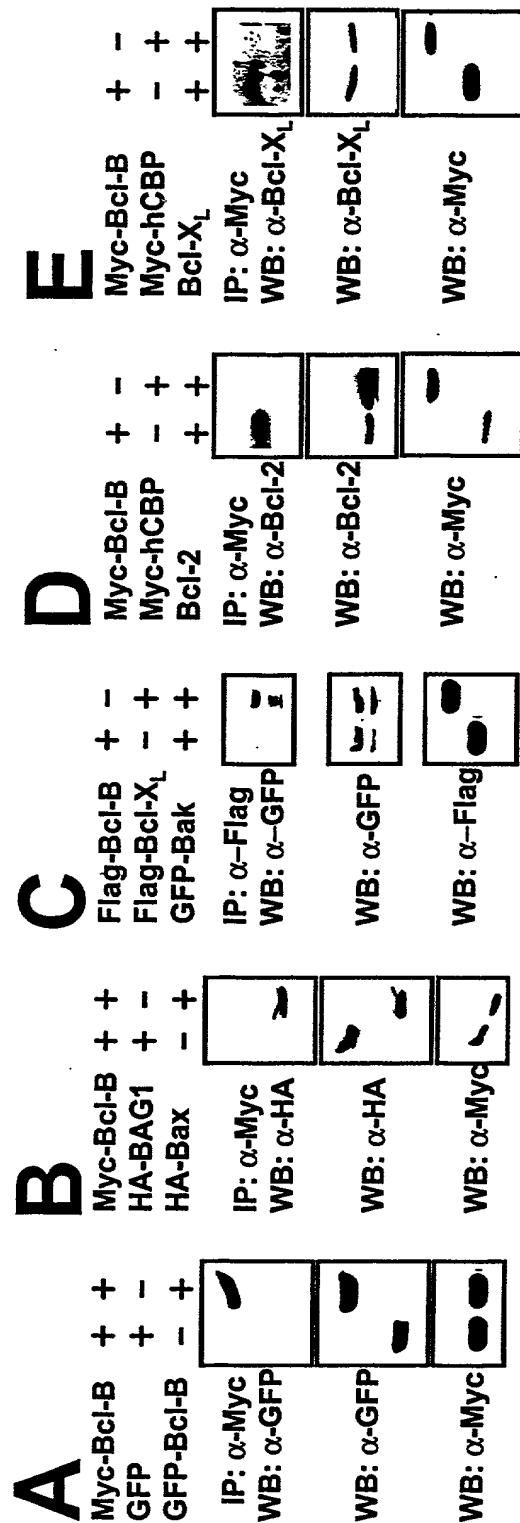


Figure 2
Ke et al.

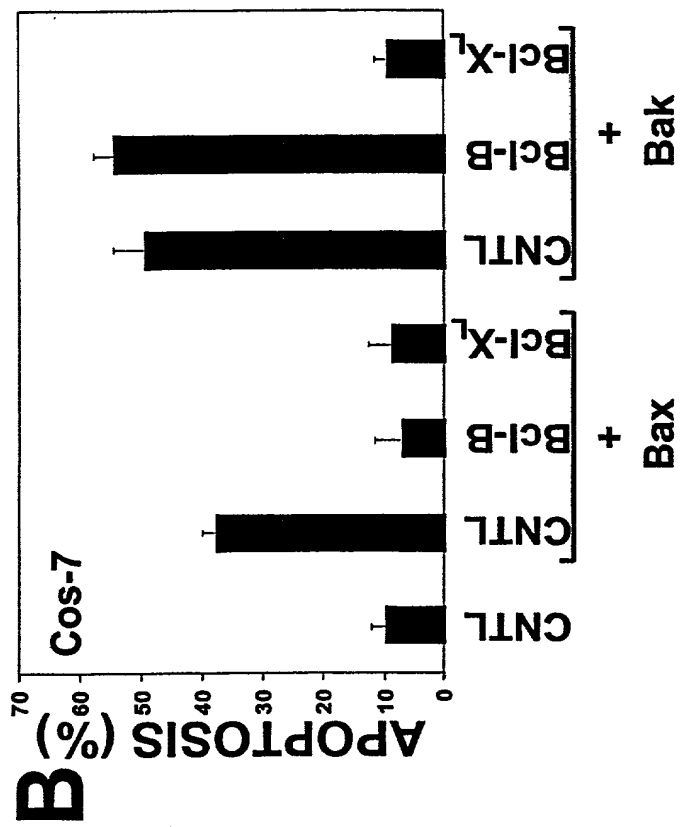
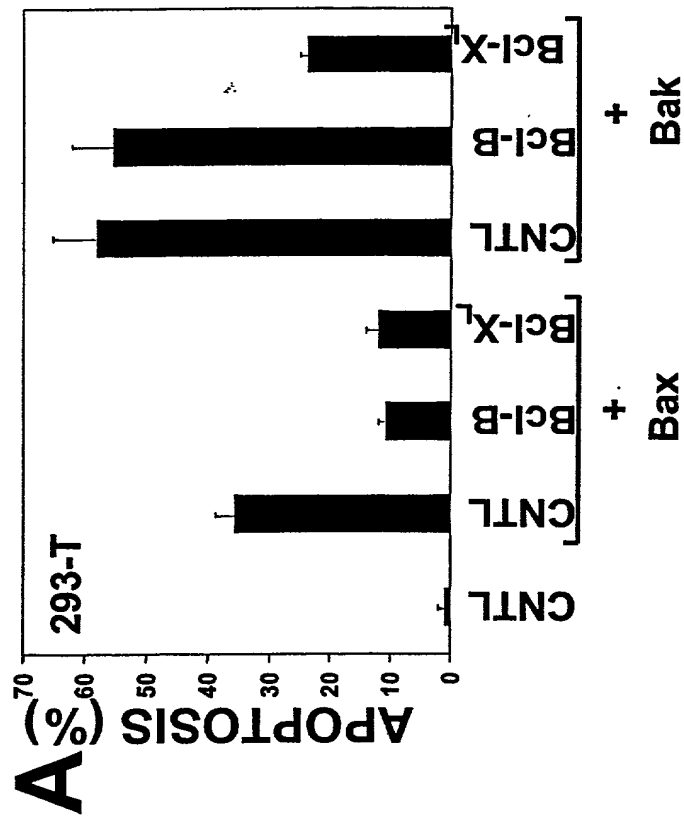


Figure 3
Ke et al.

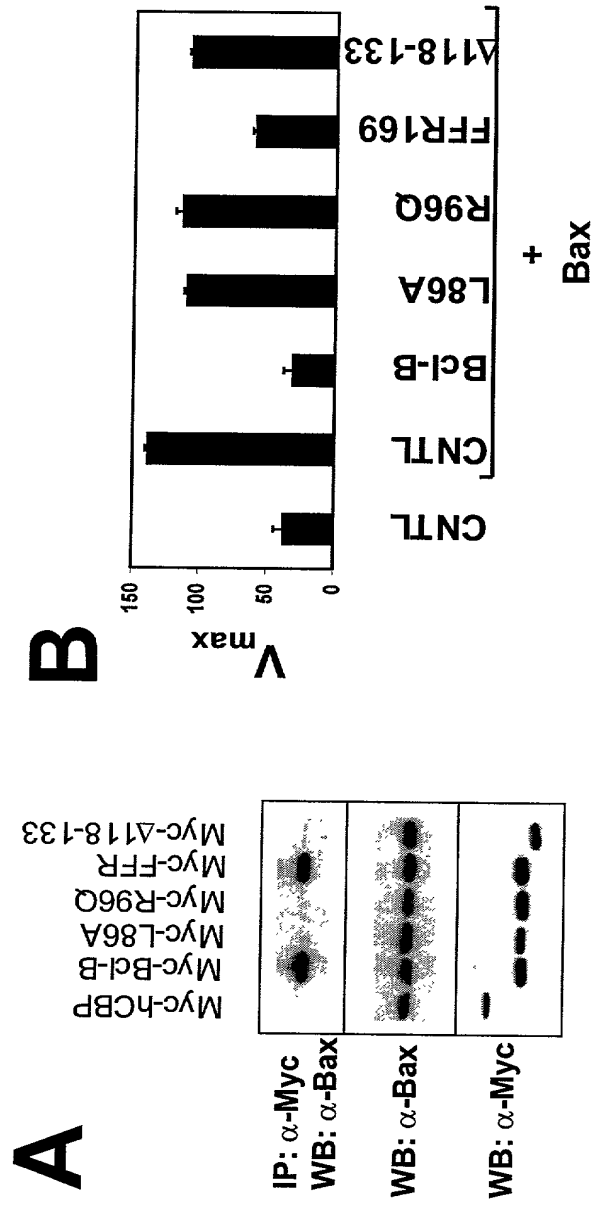


Figure 4

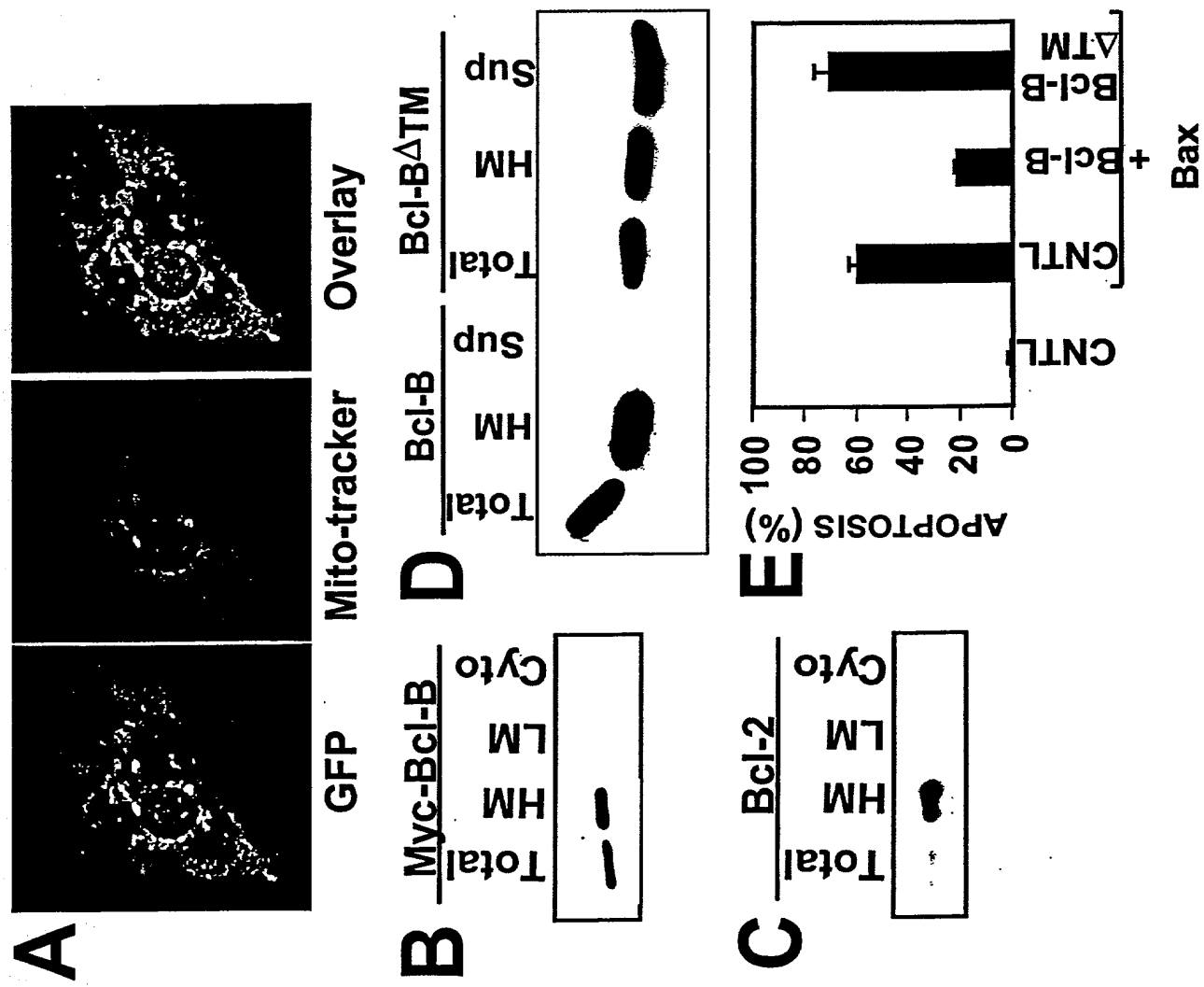


Figure 5
Ke et al.